SESSION INFORMATION

A. TARGET DATA:

Task/Target No. :92-110-P-BK Session No. :01

B. PERSONAL DATA:

Source No. :025
Monitor's No. :N/A
Beacon/Sender No. :N/A

C. SESSION DATA:

Date Task Received :8 Oct 92
Session Date :01
Start Time :12:00
Stop Time :12:30
Method Used :ERV
Aids/Distractions (PIs) :N/A
Pre-session Hunches (AVs) :N/A
Date Summary Returned :8 Oct 92

D. EVALUATION DATA:

Viewer's Estimate :N/A Evaluator's Estimate :N/A

E. SESSION SUMMARY

The target is a structure over water. The structure is high, above where the water is flowing. People can visit this place. The site is natural. The target is a form of generated transportation. Land formations are in the vacinity.

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TASKING SHEET

			SOUR	SOURCE NO:	
	•		DATE:	7 October 1992	
			SUSPE	Ense:	
				1	
	PROJECT NUMBER: 92-110-P	-BK			
•	METHOD/TECHNIQUE: CHOICE				
tar	BACKGROUND: Target was rand get pool.	omly sele	ected from a	select pictorial	
	- A designated beacon person*				
	- Target is a general area type w	ith natu	ral elements	and/or structures.	
	· • · · · · · · · · · · · · · · · · · ·			-	
	ESSENTIAL ELEMENTS OF INFORM Describe key elements/features of	ATION:	iet.		
	<u>Describe key elements/features of</u>	the targ	jet.		
	ESSENTIAL ELEMENTS OF INFORM Describe key elements/features of Submit sketches in support of you	the targ	jet.		
	<u>Describe key elements/features of</u>	the targ	jet.		
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	<u>Describe key elements/features of</u>	the targ	jet.		
	<u>Describe key elements/features of</u>	the targ	gs.		
	Submit sketches in support of you	the targ	gs.		

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ELEMENTS VALUE

1. Structure

2. Di action Interprese para cold 1

4. Treasing to Atterport

5. Triviality Theory of the structure of the structu

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Analylical Environto
ELEMENTS VALUE

1. Sauboat

2. Hater

4. Sault

1. Marth

PROJECT NO. 92-116-1-81

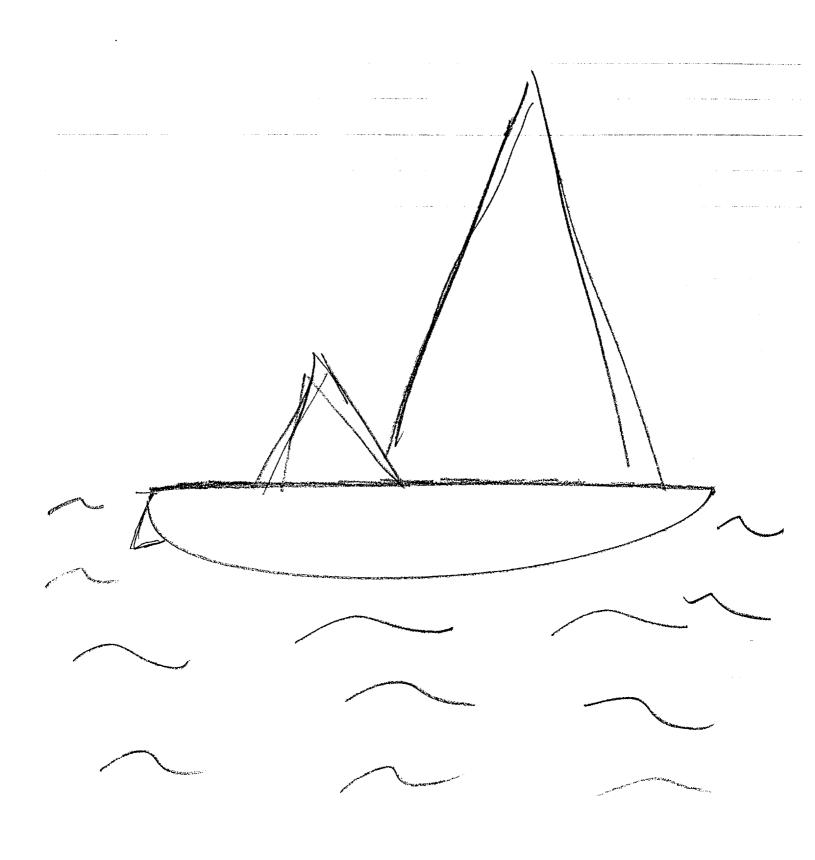
EVALUATION RECORDS

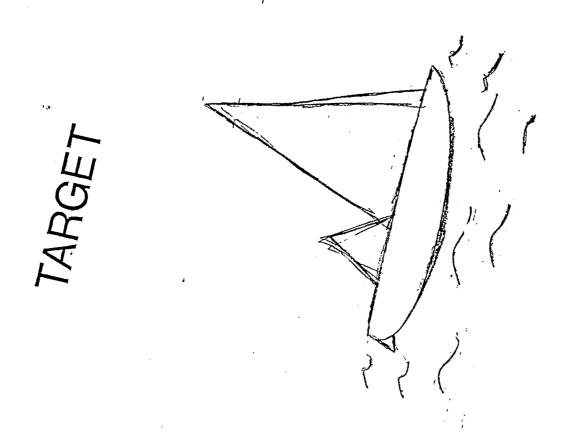
PROFICIENCY PROJECTS

Source	Evaluation Categories (For key elements)	Proficiency Coordinator (DT-8)	Analysis Specialist (DT-8)	Outside Reviewer ()	Other
n n s	a. Concept/Generic	6278			
025	b. Analytic labeling	6078			
	a. Concept/Generic	315/			
049	b. Analytic labeling	3671			
	a. Concept/Generic	87%			
079	b. Analytic labeling	807			
	a. Concept/Generic				
	b. Analytic labeling				
	a. Concept/Generic				
	b. Analytic labeling				
	a. Concept/Generic				4
	b. Analytic labeling				
	a. Concept/Generic				
	b. Analytic labeling				
	a. Concept/Generic				
	b. Analytic labeling				
	a. Concept/Generic				
•	b. Analytic labeling		. ,		

SAIL HULL MAST BOAT WATER

7 out 92



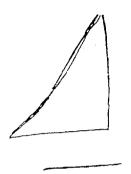


• SAIL • HULL • MAST • BOAT

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RESPONSES

SOURCE 079:

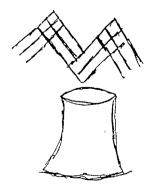


- "TRIANGULAR, MAN-MADE, STRAIGHT-UP"
- "SITE WAS OPEN, SPACIOUS"
- "MOTION, MOVEMENT... FAST AND FLEETING"
- "HIGH...HARD TIME GETTING FEET ON GROUND"

SOURCE 025:

- "TARGET IS A STRUCTURE OVER WATER"
- "HIGH...WATER IS FLOWING... NATURAL"
- "A FORM OF GENERATED TRANSPORTATION"

SOURCE 049:



- "HUMAN MANIPULATION OF NATURAL ENERGY"
- "SENSE OF HEIGHT"
- "TARGET IS HOLLOW, ROUND..."
- "WATER IS A MAJOR-PART-OF TARGET"
- "SQUARES, CURVES/SMOOTH HARD SECTIONS, CRISS-CROSS LINES"

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